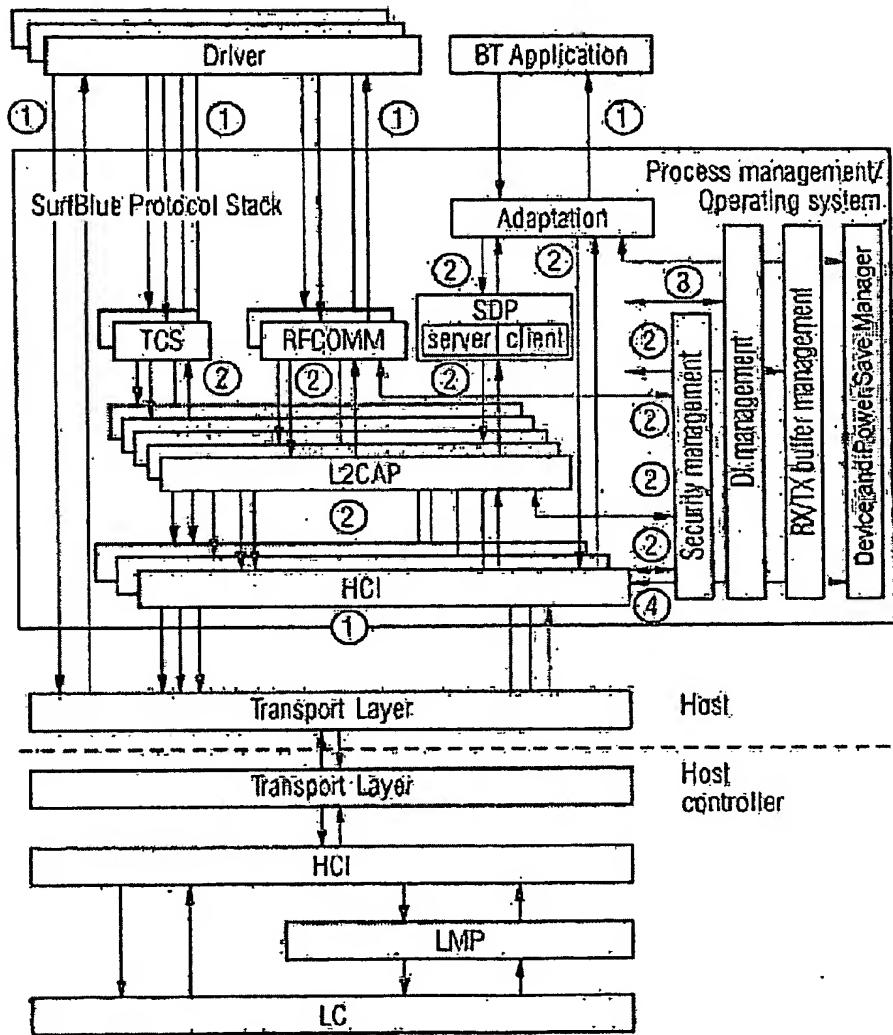


1/2

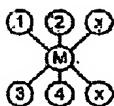
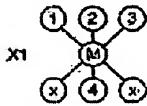
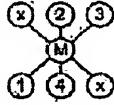
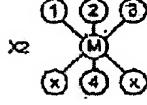
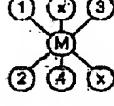
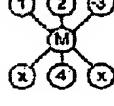
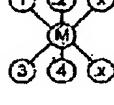
FIG 1



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FIG 2

STATUS OF DEVICES:

	G1	G2	G3	G4	OPERATION
	A	A	P	P	- G3 sends data - <u>Depark G3</u>
	A	A	A	P	- Park G1 so as to keep an active position free even though a data flow is still present
	MUX	A	A	P	- G1 sends data until the memory is full - Wait until a data transfer has been completed - <u>Depark G1</u>
	A	A	A	P	- Park G2 so as to keep an active position free even though a data flow is still present
	A	MUX	A	P	- G2 sends data until the memory is full - Wait until a data transfer has been completed - <u>Depark G2</u>
	A	A	A	P	- Park G3 so as to keep an active position free even though a data flow is still present
	A	A	MUX	P	- G3 sends data until the memory is full - Wait until a data transfer has been completed - <u>Depark G3</u> - Continue at mark X1 or X2